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Reviews of 1998 Franz Edelman Competition Videotapes

Weintraub, Andres; Epstein, Rafael; Morales, Ramiro; and Seron, Jorge 1998, *Use of OR Systems in the Chilean Forest Industries*, No. 98.01, 1:125–131, re-

viewed by Frederic H. Murphy.

Rajaram, Kumar; Jaikumar, R.; Beblau, Franz; van Esch, Frans; Heynen, Corrie; Kutner, Albert; van de Wege, Izzak; and Kaiser, Ralph 1998, *Robust Process Control at Cerestar's Refineries*, No. 98.02, 1:125–131, reviewed by Frederic H. Murphy.

Bertsimis, Dimitris; Darnell, Christopher; and Soucy, Robert 1998, *Portfolio Construction Through Mixed Integer Programming at Granthan, Mayo, Van Otterloo and Company*, No. 98.03, 1:125–131, reviewed by Frederic H. Murphy.

Taylor, Raymond G.; Vasu, Michael L.; and Causby, James F. 1998, *Integrated Planning for School and Community: The Case of Johnston County, North Carolina*, No. 98.04, 1:125–131, reviewed by Frederic H. Murphy.

Mudrageda, Murthy V.; Murphy, Frederic H.; and Welch, Steven E. 1998, *Developing Business Strategies for Maritrans' Business Units*, No. 98.05, 1:125–131, reviewed by Frederic H. Murphy.

Fletcher, L. Russell; Angelides, Dean P.; Holmen, Scott P.; and Etzenbouser, Matthew J. 1998, *Long-Term Ecosystem Planning at Pacific Lumber*, No. 98.06, 1:125–131, reviewed by Frederic H. Murphy.

Honan, Dennis; Rutkowski, Steven; Weigel, Donald; and Cao, Buyang 1998, *Applying GIS and OR Techniques to Solve Sears Technician-Dispatching and Home-Delivery Problems*, No. 98.07, 1:125–131, reviewed by Frederic H. Murphy.

Book Reviews

Alwan, Layth C. 2000, *Statistical Process Analysis*, 4:132–133, reviewed by Dave Withers.

Boyson, S.; Corsi, T. M.; Dresner, M. E.; and Harrington, L. H. 1999, *Logistics and the Extended Enterprise: Benchmarks and Best Practices for the Manufacturing Professional*, 5:136–138, reviewed by Javier Faulin.

Chiulli, Roy M. 1999, *Quantitative Analysis: An Introduction*, 3:115–116 (Part 1), reviewed by Ulysses J. Brown, III.

Clemen, Robert T. and Reilly, Terence 2001, *Making Hard Decisions with Decision Tools*, 6:127–129, reviewed by Antanas Zilinskas.

Cooper, William W.; Seiford, Lawrence M.; and Tone, Kaoru 1999, *Data Envelopment Analysis: A Comprehensive Text with Models, Applications, References and DEA-Solver Software*, 3:116–118 (Part 1), reviewed by Wade D. Cook.

Gal, Thomas; Stewart, Theodor J.; and Hanne, Thomas, eds. 1999, *Multicriteria Decision Making: Advances in MCDM Models, Algorithms, Theory and Applications*, 3:118–119 (Part 1), reviewed by Margaret M. Wiecek.

Hammond, John S., III; Keeney, Ralph L.; and Raiffa, Howard 1999, *Smart Choices: A Practical Guide to Making Better Decisions*, 1:131–132, reviewed by George Wu.

Hirsh, Richard F. 1999, *Power Loss: The Origins of Deregulation and Restructuring in the American Electric Utility System*, 6:129–131, reviewed by Jonathan M. Jacobs.

Hof, John and Bevers, Michail 1998, *Spatial Optimization for Managed Ecosystems*, 5:138–139, reviewed by Michael R. Bartolacci.

Kaye, Harvey 1998, *Inside the Technical Consulting Business: Launching and Building Your Independent Practice*, 3:119–122 (Part 1), reviewed by Hans W. Ittmann.

Klein, Robert 2000, *Scheduling of Resource-Constrained Projects*, 4:133–135, reviewed by Antanas Zilinskas.

Lebow, Rob and Simon, William L. 1999, *Lasting Change: The Shared Values Process that Makes Companies Great*, 5:139–141, reviewed by John Wang.

Lootsma, Freerk A. 1999, *Multi-Criteria Decision Analysis via Ratio and Difference Judgement*, 2:151–152, reviewed by Antanas Zilinskas.

Miettinen, Kaisa M. 1999, *Nonlinear Multiobjective Optimization*, 3:122–123 (Part 1), reviewed by Mark J. Kaiser.

Miller, Ronald E. 2000, *Optimization: Foundations and Applications*, 6:131–133, reviewed by Robert Walker.

Ould, Martyn 1999, *Managing Software Quality and Business Risk*, 6:123–125, reviewed by Jim Tsoukakas.

Remenyi, Dan 1999, *Stop IT Project Failures Through Risk Management*, 6:133–135, reviewed by Jim Tsoukakas.

Shanthikumar, J. George and Sumita, Ushio, eds. 1999, *Applied Probability and Stochastic Process*, 4:135–136, reviewed by Robert B. Cooper.

Silver, Edward A.; Pyke, David F.; and Peterson, Rein 1998, *Inventory Management and Production Planning and Scheduling*, 6:125–127, reviewed by Ilkyeong Moon.

Simchi-Levi, David; Kaminsky, Philip; and Simchi-Levi, Edith 2000, *Designing and Managing the Supply Chain: Concepts, Strategies, and Case Studies*, 2:153–154, reviewed by Michael O. Ball.

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